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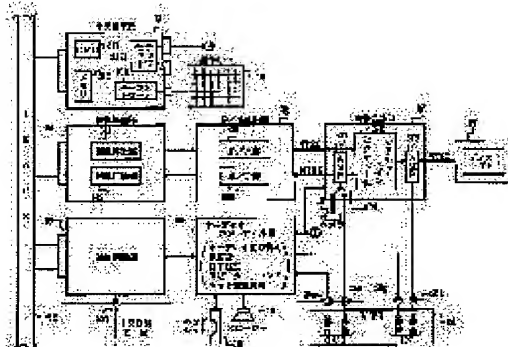
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KUBOTA TOMOKI**(54) VIDEO TELEPHONE****(57)Abstract:**

**PURPOSE:** To enable a speaker to set up picture quality and to display a moving image having natural motion on a screen.

**CONSTITUTION:** A CPU 311 enters data for one frame from an original image stored in a block memory in an image compressing part 342 in accordance with a parameter stored in a set parameter storing part and judges compression data size. When the compression data size is less than 1K bytes, an image with less movement is judged and respective parameters are changed in a direction for improving picture quality (direction approaching the original image). When the compression data size is increased and exceeds 2K bytes, an image with much movement is judged and respective parameters are changed in a direction for deteriorating the picture quality. When the data size is 1K to 2K bytes, image compression is executed by the image compressing part 342 by means of current parameters.

**LEGAL STATUS**

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